## 147472 and 147473.

From Maryland. Seeds obtained from the Division of Forage Crops and Diseases, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville. Received December 1, 1943.

Grown in Texas.

147472. CHLORIS GAYANA Kunth. Poaceae.

Rhodes grass.

For previous introduction see 145871.

147473. SORGHUM HALEPENSE (L.) Pers. Poaceae.

Johnson grass.

## 147474 and 147475.

From Maryland. Seeds obtained from the Division of Fruit and Vegetable Crops and Diseases, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville. Received December 4, 1943.

147474. LYCOPERSICON HIRSUTUM var. GLABRATUM C. H. Mull. Solanaceae.

147475. LYCOPERSICON HIRSUTUM Humb. & Bonpl.

For previous introduction see 147059.

147476 to 147480. PENNISETUM PURPUREUM  $\times$  GLAUCUM. Poaceae. Grass.

From Georgia. Cuttings presented by Glenn W. Burton, Experiment Station, Tifton. Received December 6, 1943.

147476. Napier × Cattail Millet Hybrid No. 4.

147477. Napier × Cattail Millet Hybrid No. 5.

147478. Napier × Cattail Millet Hybrid No. 6.

147479. Napier × Cattail Millet Hybrid No. 7.

147480. Napier × Cattail Millet Hybrid No. 9.

For previous introduction see 147302.

## 147481, GOSSYPIUM. Malvaceae.

Cotton.

From Ecuador. Seeds presented by Ernesto Molestina C., Director General de Agricultura y Ganadería, Ministerio de Agricultura, Quito. Received December 10, 1943.

Wild cotton from Galapagos Islands.

## 147482 to 147484. Fragaria. Rosaceae.

Strawberry.

From Maryland. Seeds obtained from the Division of Fruit and Vegetable Crops and Diseases, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville. Received December 10, 1943.

147482. Blakemore,

147483. Massey.

147484. Missionary.

147485. Axonopus compressus (Swartz) Beauv. Poaceae.

Carpet grass.

From Maryland. Seeds obtained from the Division of Forage Crops and Diseases, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville. Received December 12, 1943.

Grown in Mississippi.

For previous introduction see 147080.